

## AMENDMENTS

### Listing of Claims:

The following listing of claims replaces all previous listings or versions thereof:

1. (Currently amended) A fusion protein comprising gelonin having the amino acid sequence of as in SEQ ID NOS: 2 and 101 SEQ ID NOS: 2 or 101 and an antibody or region of an antibody comprising an antigen-binding portion.
2. (Previously presented) The fusion protein according to claim 1, wherein said antibody or said region is fused to the carboxyl terminus of said gelonin.
3. (Currently amended) The fusion protein according to claim 1, wherein said antibody is an he3 or region of an antibody is an antibody.
4. (Currently amended) The fusion protein according to claim 1, wherein said ~~region is~~ an he3-region of an antibody comprising an antigen-binding portion is an Fab fragment.
5. (Currently amended) The fusion protein according to claim 1, wherein said ~~region is~~ an he3 region of an antibody comprising an antigen-binding portion is an Fd fragment.
6. (Currently amended) The fusion protein according to claim 1, wherein said ~~region is~~ an he3 region of an antibody comprising an antigen-binding portion is an F(ab').sub.2 fragment.
7. (Currently amended) The fusion protein according to claim 1, wherein said ~~region is~~ an he3 region of an antibody comprising an antigen-binding portion is an Fab' fragment.

8. (Currently amended) The fusion protein according to claim 1, wherein said ~~region is~~  
~~an he3~~ region of an antibody comprising an antigen-binding portion is a kappa fragment.

9. (Currently amended) The fusion protein according to claim 1, wherein said ~~antibody~~  
~~or said region is an he3~~ region of an antibody comprising an antigen-binding portion is a single-  
chain antibody.

10. (Previously presented) The fusion protein according to claim 2, further comprising a  
peptide segment of a shiga-like toxin as in SEQ ID NO: 56 between said gelonin and said  
antibody or said region.

11. (Currently amended) The fusion protein according to claim 2, further comprising a  
peptide segment of a rabbit muscle aldolase as in SEQ ID NO: 57 between said gelonin and said  
~~antibody of said~~ or said region.

12. (Previously presented) The fusion protein according to claim 1, wherein said  
antibody or said region is fused to the amino terminus of said gelonin.

13. (Previously presented) The fusion protein according to claim 10, further comprising  
a peptide segment of a rabbit muscle aldolase as in SEQ ID NO: 59 between said antibody or  
said region.